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Page 1 of 1 Attorney Docket Application No. Form PTO-1449 NOV 0 2 2004 & B-1484-DIV2 10/666,430 **Applicant** Wang et al. **Yation Disclosure Citation** Filing Date Group Art Unit Sep 19, 2003 1754 **U.S. Patent Documents** Patent Sub-Filing Examiner Date Name Class Number Class Date Initial AA 4,743,577 1988 Schroeder et al. 502 326 422 222 AB 2003 Wang et al. 6,660,237 AC 5,422,331 1995 Galligan et al. 502 333 AD 5,366,719 1994 van Windergen et al. 423 659 423 352 **AE** 6,228,341 2001 Hebert et al. 2001 Romantier et al. 422 200 AF 6,168,765 422 AG 4,795,618 1989 Laumen 202 Sechrist 422 198 AH 6,274,101 2001 518 700 2001 Arcuri et al. ΑI 6,262,131 AJ 5,935,533 1999 Kleefisch et al. 422 211 Herskowitz 502 332 AK 5,652,193 1997 1999 422 129 AL 5.811.062 Wegeng et al. **AM** 6,211,255 2001 Schanke et al. 518 715 37 Kibby et al. 436 AN 6,806,087 2004 **Foreign Patent Documents** Sub-Trans-Document Class Date Country lation Class Number 8/02 Yes No EP0869842B1 2001 **B01J** AM Europe 1998 C07C 1/04 Yes No WO 98/38147 **PCT** AN Other Documents (Including Author, Title, Date, Pertinent Pages, etc.) "Catalytic Combustion In A Sintered Metal Reactor With Reactor With Integrated Heat Exchanger," Mulder et al., Applied Thermal Engineering, pp. 825-836 (1997) AP AQ AR **Date Considered** Examiner RM

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